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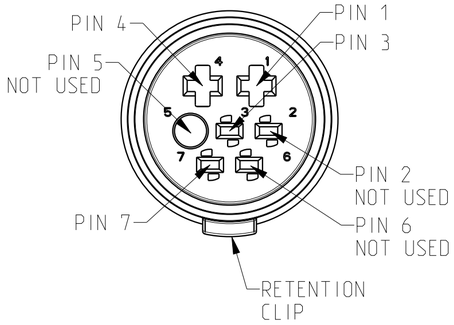
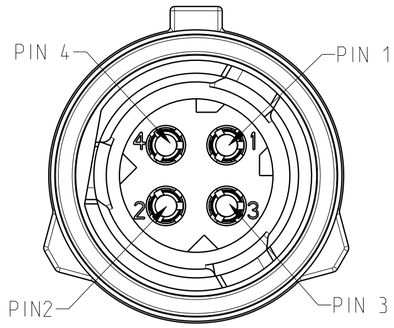
REV	CHANGE DESCRIPTION AND ORDER NUMBER	DATE	CHANGED	CHECKED	APPROVED
01	01356 - N 5: IP59 (IEC 60529) WAS IP6K9K (ISO 20653)	2022-01-07	P0287	MH060	MH060



DETAIL C
2:1



DETAIL D
2:1

NOTES.

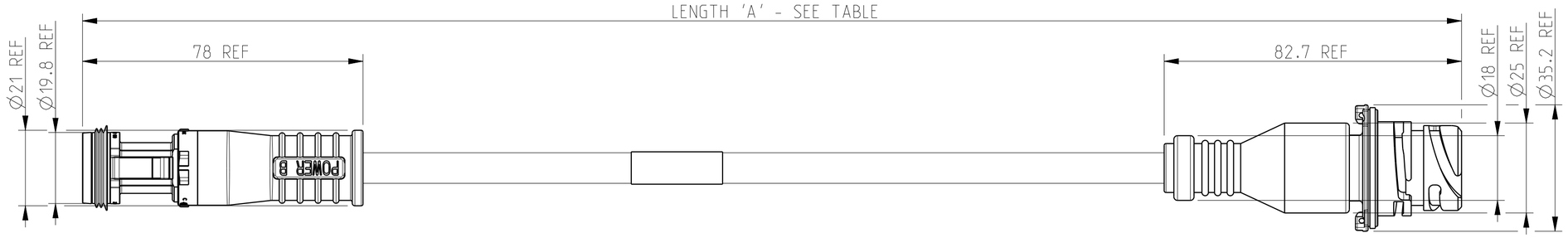
N 1 CABLE ASSEMBLIES OVER 1.2m IN LENGTH TO BE SUPPLIED IN COILED CONDITION (NOT SHOWN).

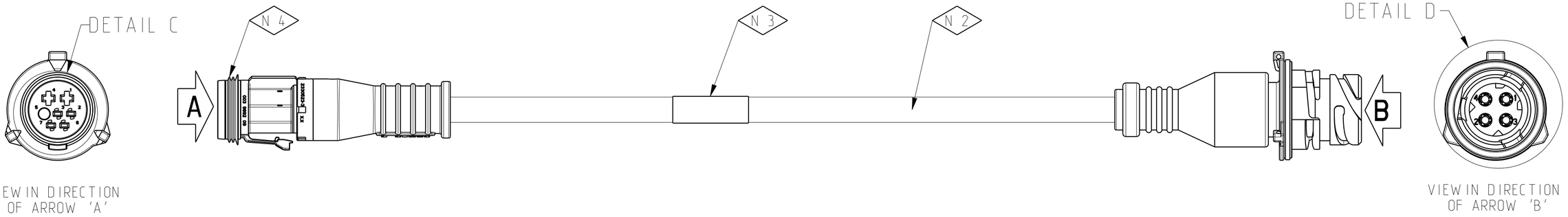
N 2 CABLE MATERIAL: PVC [FLRY(9Y)Y(11Y)]
WIRE CROSS SECTIONAL AREA: 2x1.5mm² + (1x2x0.75mm²)

N 3 PART NUMBER IDENTIFICATION.

N 4 SEAL TO BE PROTECTED FROM DAMAGE PRIOR TO AND DURING INSTALLATION. (1)

N 5 CABLE ASSEMBLY RATED TO IP59 (IEC 60529).
CABLE ASSEMBLY FULLY CONFORMS TO ADR REQUIREMENTS.





VIEW IN DIRECTION OF ARROW 'A'

VIEW IN DIRECTION OF ARROW 'B'

COLOUR	FUNCTION	FROM CONN	FROM PIN	TO CONN	TO PIN
RED	B+24N	POWER_CONNECTOR	1	MALE_DIN_CONNECTOR	1
GREEN	AUXB	POWER_CONNECTOR	3	MALE_DIN_CONNECTOR	4
BLUE	B-24N	POWER_CONNECTOR	4	MALE_DIN_CONNECTOR	2
YELLOW	AUXA	POWER_CONNECTOR	7	MALE_DIN_CONNECTOR	3

N 1

ASSY No.	LENGTH 'A'
844 231 010	1M ±10%
844 231 060	6M ±10%

TOLERANCE UNLESS OTHERWISE SPECIFIED –	DOC TYPE ASSEM	SCALE 1:1	MATERIAL –		
THIS DOCUMENT USES SPECIAL CHARACTERISTICS AS DEFINED IN PROCEDURE HDX2-3-364	DRAWN KW 164	DATE 2020-11-04	WEIGHT [ONLY FOR INFO.] –	DIMENSION IN mm	DO NOT SCALE DRAWING
Haldex HALDEX BRAKE PRODUCTS LTD MIRA TECHNOLOGY PARK	CHECKED MC028	DATE 2020-12-03	TITLE EB+ 4.0 SUPER AUX TO DIN 72585 CABLE		
	APPROVED MC028	DATE 2020-12-15	ITEM NUMBER 844_231_000_2	PROJECTION	SHEET 1(1) / FORMAT A2
			GENERIC MODEL (INFO ONLY): 844_231_000_2		